

BAR HARBOR, MAINE

NATIONAL WETLANDS INVENTORY

30 X 60 MINUTE SERIES (WETLANDS)

1:100 000-scale
wetland map of

Bar Harbor
MAINE

30 X 60 MINUTE QUADRANGLE
SHOWING

- Wetland classifications
- Highways, roads and other
manmade structures
- Water features
- Geographic names



FISH & WILDLIFE SERVICE

1979

Produced by the United States Fish and Wildlife Service
Wetland classifications from 1:50,000-scale (1:50,000-scale) and 1:100,000-scale (1:100,000-scale) maps
National photographic series 1973 1:50,000-scale black and white
National photographic series 1973 1:100,000-scale black and white

SYMBOLS
Wetland classifications are shown by numbers and letters. The numbers 1 through 10 represent the major wetland categories. The letters A through Z represent the minor wetland categories. The numbers 1 through 10 represent the major wetland categories. The letters A through Z represent the minor wetland categories.

Wetland Classification	Symbol
1. Subtidal	1
2. Intertidal	2
3. Upper Perennial	3
4. Lower Perennial	4
5. Intermittent	5
6. Lacustrine	6
7. Littoral	7
8. Palustrine	8
9. Emergent	9
10. Forested	10

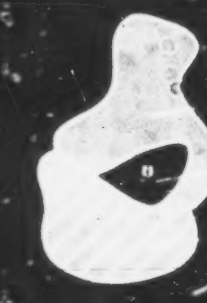


BAR HARBOR, MAINE

1979

WETLAND LEGEND

- 1. SUBTIDAL**
 - OW Open Water/Unknown Bottom
 - OB Rock Bottom
 - UB Unconsolidated Bottom
 - AB Aquatic Bed
 - RF Reef
- 2. INTERTIDAL**
 - OW Open Water/Unknown Bottom
 - OB Rock Bottom
 - UB Unconsolidated Bottom
 - AB Aquatic Bed
 - RF Reef
- 3. UPPER PERENNIAL**
 - OW Open Water/Unknown Bottom
 - OB Rock Bottom
 - UB Unconsolidated Bottom
 - AB Aquatic Bed
 - RF Reef
- 4. LOWER PERENNIAL**
 - OW Open Water/Unknown Bottom
 - OB Rock Bottom
 - UB Unconsolidated Bottom
 - AB Aquatic Bed
 - RF Reef
- 5. INTERMITTENT**
 - OW Open Water/Unknown Bottom
 - OB Rock Bottom
 - UB Unconsolidated Bottom
 - AB Aquatic Bed
 - RF Reef
- 6. LACUSTRINE**
 - OW Open Water/Unknown Bottom
 - OB Rock Bottom
 - UB Unconsolidated Bottom
 - AB Aquatic Bed
 - RF Reef
- 7. LITTORAL**
 - OW Open Water/Unknown Bottom
 - OB Rock Bottom
 - UB Unconsolidated Bottom
 - AB Aquatic Bed
 - RF Reef
- 8. PALUSTRINE**
 - OW Open Water/Unknown Bottom
 - OB Rock Bottom
 - UB Unconsolidated Bottom
 - AB Aquatic Bed
 - RF Reef
- 9. EMERGENT**
 - OW Open Water/Unknown Bottom
 - OB Rock Bottom
 - UB Unconsolidated Bottom
 - AB Aquatic Bed
 - RF Reef
- 10. FORESTED**
 - OW Open Water/Unknown Bottom
 - OB Rock Bottom
 - UB Unconsolidated Bottom
 - AB Aquatic Bed
 - RF Reef



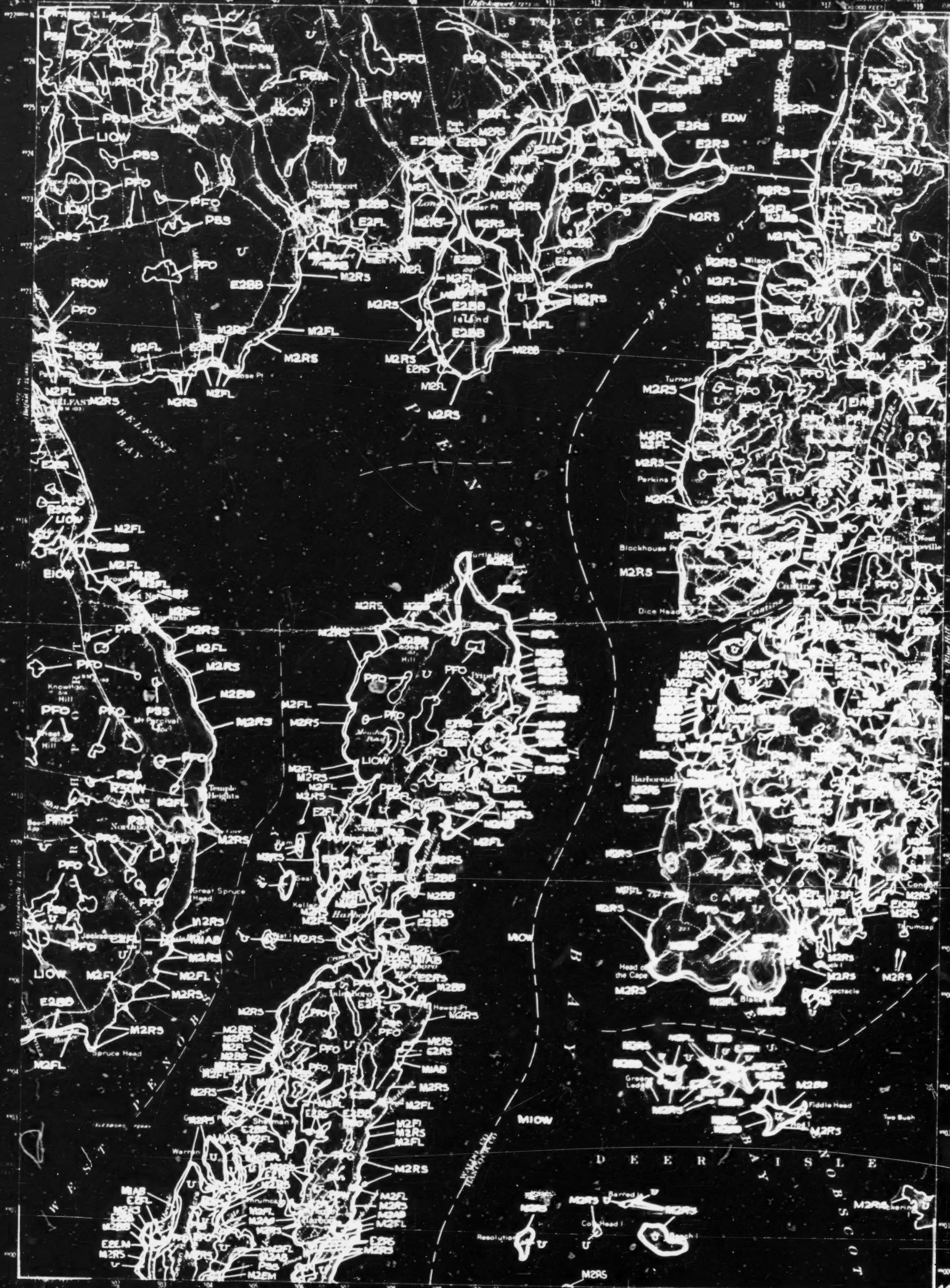
SYSTEM
SUBSYSTEM
Cave
Shaded relief
Priority represents highest value but may be modified by other data sources such as aerial and/or satellite imagery
PI or P2 Formed wetlands
Consolidated water regions
000000 Hydrologic units
21115 Wetland
P-20 A1 Land surface form

NATIONAL WETLANDS INVENTORY
UNITED STATES DEPARTMENT OF THE INTERIOR

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

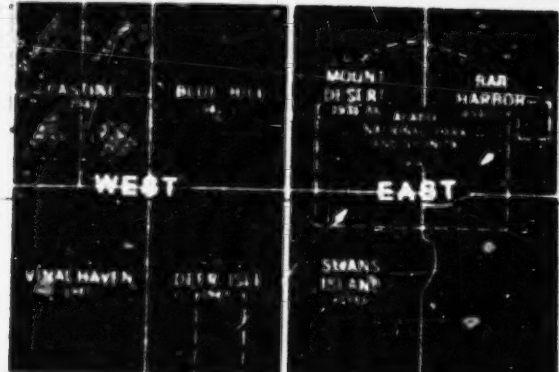
MAINE
CASTINE QUADRANGLE
MINUTE SERIES
1:50,000 (1961)



BANGOR SE
BAR HARBOR

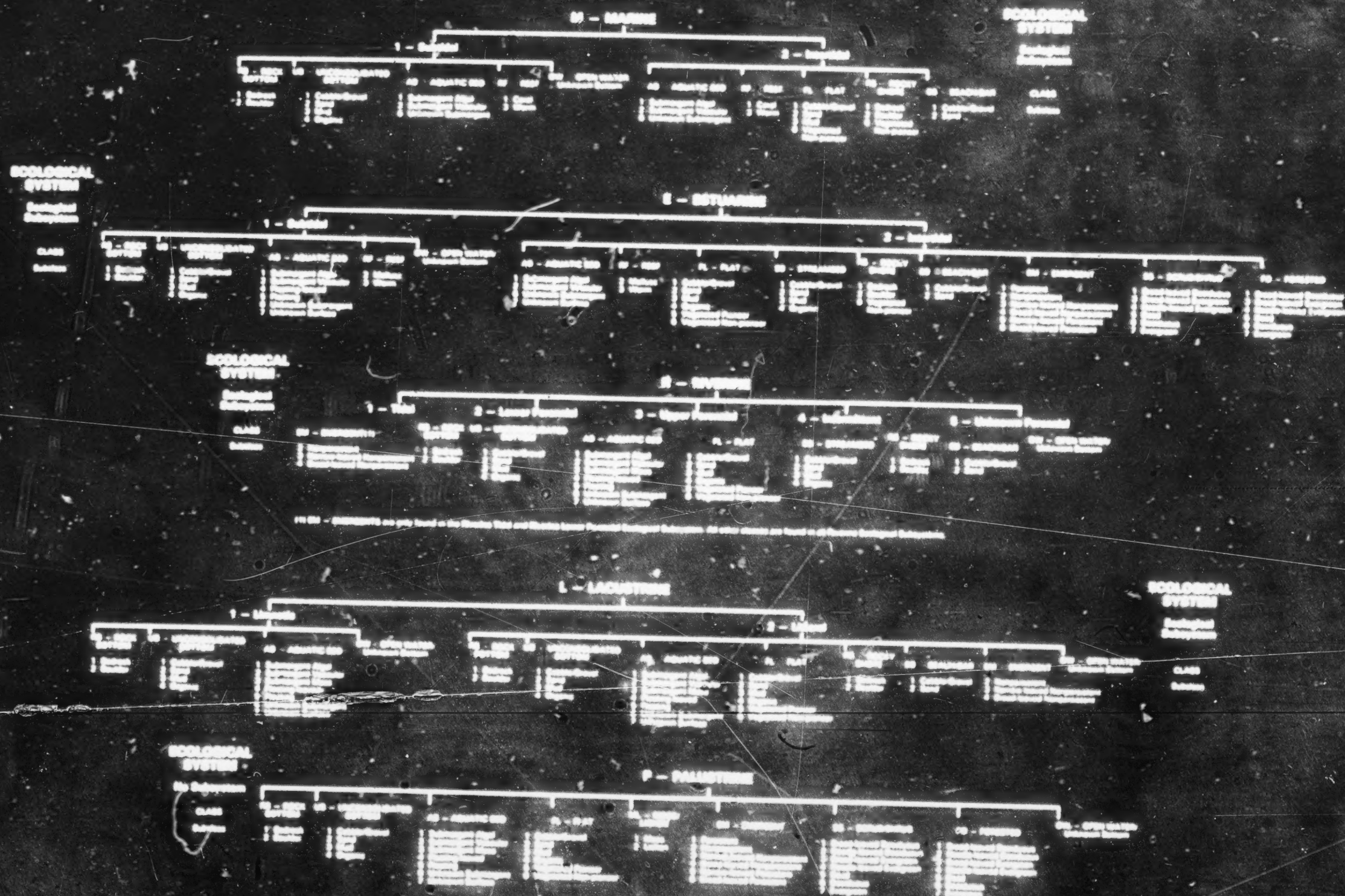
CASTINE, ME

MICROFICHE INDEX
BAR HARBOR (BANGOR SE)



WETLAND LEGEND

0 - Primarily openwater wetland areas, but may include submerged wetlands with no emergent plants, and photo-identifiable areas and/or submerged wetlands.



ABBREVIATIONS

In order to more effectively describe wetland and riparian habitats, the use of the following abbreviations, which are listed in the following table, is recommended. The abbreviations are listed in the following table.

WETLAND TYPE	WETLAND TYPE	WETLAND TYPE	WETLAND TYPE	WETLAND TYPE
0 - Primarily openwater wetland areas, but may include submerged wetlands with no emergent plants, and photo-identifiable areas and/or submerged wetlands.	1 - Bay/Inlet	2 - Bay/Inlet	3 - Upland Forest	4 - Submerged
5 - Submerged Forest	6 - Submerged Forest	7 - Submerged Forest	8 - Submerged Forest	9 - Submerged Forest

(1) Information on the water regime should be included on this legend, but not listed in the classification system, may be obtained from the above table.

SPECIAL NOTE

The diagrams were prepared primarily by the Department of the Interior, Bureau of Land Management, and the Department of the Interior, Bureau of Reclamation. The diagrams were prepared primarily by the Department of the Interior, Bureau of Land Management, and the Department of the Interior, Bureau of Reclamation. The diagrams were prepared primarily by the Department of the Interior, Bureau of Land Management, and the Department of the Interior, Bureau of Reclamation.

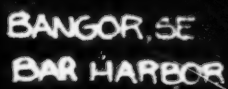
SYMBOLS



NOTES TO THE USER

The diagrams were prepared primarily by the Department of the Interior, Bureau of Land Management, and the Department of the Interior, Bureau of Reclamation. The diagrams were prepared primarily by the Department of the Interior, Bureau of Land Management, and the Department of the Interior, Bureau of Reclamation.

BLUE HILL QUADRANGLE
MAINE - HANCOCK CO.
15 MINUTE SERIES (TOPOGRAPHIC)



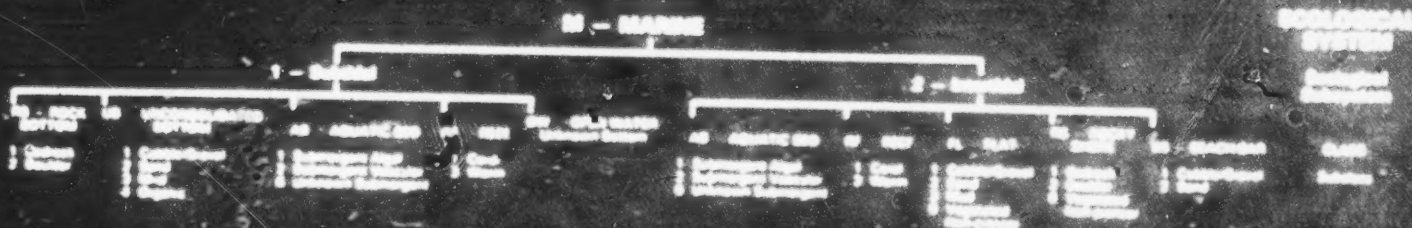
BLUE HILL, ME

BAR HARBOR (BANGOR SE)

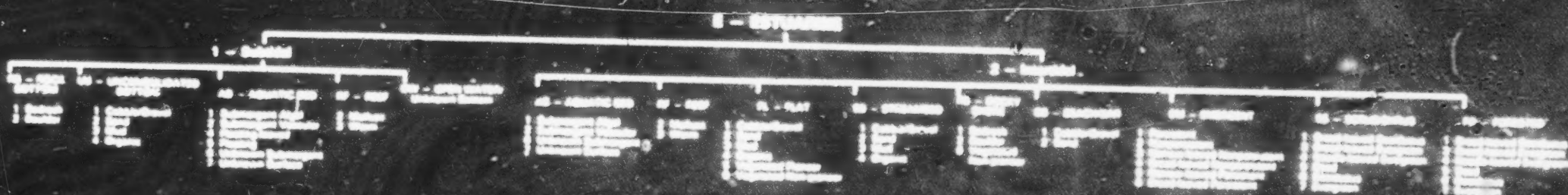


WETLAND LEGEND

0 - Primarily open water areas, but may include submerged aquatic vegetation, or other submerged plants, or other submerged animals.



BIOLOGICAL SYSTEM



BIOLOGICAL SYSTEM



NOTE: Wetland areas are defined as those areas that are periodically flooded or saturated with water, and which support a community of plants and animals adapted to such conditions.

4 - Lacustrine



BIOLOGICAL SYSTEM

BIOLOGICAL SYSTEM



WETLAND TYPES

In order to more fully understand the meaning of the symbols used in this legend, the following definitions are provided. These definitions are based on the definitions used in the National Wetlands Inventory.

WETLAND TYPE	WETLAND TYPE	WETLAND TYPE	WETLAND TYPE	WETLAND TYPE	WETLAND TYPE
1 - Marsh	2 - Swamp	3 - Scrub	4 - Lacustrine	5 - Palustrine	6 - Other
1.1 - Salt Marsh	2.1 - Salt Swamp	3.1 - Salt Scrub	4.1 - Marsh	5.1 - Marsh	6.1 - Other
1.2 - Freshwater Marsh	2.2 - Freshwater Swamp	3.2 - Freshwater Scrub	4.2 - Open Water	5.2 - Open Water	6.2 - Other

(1) Information on the wetland types is based on the National Wetlands Inventory, which is the most comprehensive and accurate source of information on wetlands in the United States.

WETLAND TYPES

The National Wetlands Inventory is a comprehensive and accurate source of information on wetlands in the United States. It is the most comprehensive and accurate source of information on wetlands in the United States. It is the most comprehensive and accurate source of information on wetlands in the United States.

Wetlands are areas that are periodically flooded or saturated with water, and which support a community of plants and animals adapted to such conditions. They are found in many parts of the United States, and they play a vital role in the environment.

WETLAND TYPES



NOTES TO THE USER

- Wetlands are areas that are periodically flooded or saturated with water, and which support a community of plants and animals adapted to such conditions.
- Wetlands are found in many parts of the United States, and they play a vital role in the environment.
- Wetlands are the most comprehensive and accurate source of information on wetlands in the United States.

copy 2

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS



BANGOR, SE
BAR HARBOR

VINAL HAYEN, ME
VINALHAYEN, ME

MICROFICHE INDEX

BAR HARBOR (BANGOR SE)

WEST

EAST

WETLAND LEGEND

0 - Primarily represents upland areas, but may include unclassified wetlands such as non-modified areas, non photo-identifiable areas and/or unintentional omissions.



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ADOPTING TERMS

In order to more adequately describe material and process within the scope of the water system, water quantity, cost, or special conditions may be applied to the water or sewer line in the vicinity. The General conditions may also be applied to the existing system.

GENERAL INFORMATION		CLASSIFICATION INFORMATION		DISPOSITION INFORMATION		SPECIAL INSTRUCTIONS	
1. REPORT NUMBER	2. REPORT DATE	3. REPORT TYPE	4. REPORT STATUS	5. DISPOSITION DATE	6. DISPOSITION STATUS	7. DISPOSITION TYPE	8. DISPOSITION STATUS
1. 100-100000-100000	2. 100-100000-100000	3. 100-100000-100000	4. 100-100000-100000	5. 100-100000-100000	6. 100-100000-100000	7. 100-100000-100000	8. 100-100000-100000

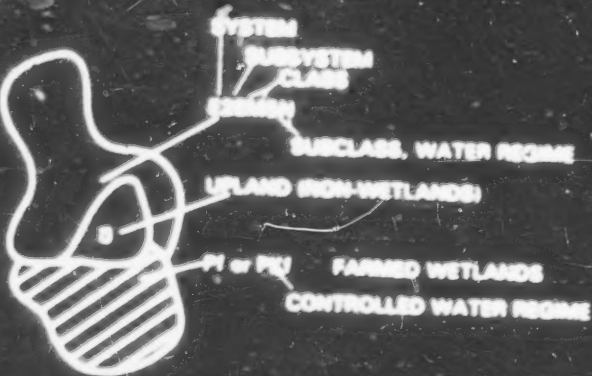
(1) Information on the water regime available found on this legend, but not found in the classification system, may be obtained from the following:

(1) Information on the water engine condition found on this legend, but not found in the observation system, may be obtained from the phone book source.

SPECIAL NOTE

[illegible][illegible]

SYMBOLIC EXAMPLE



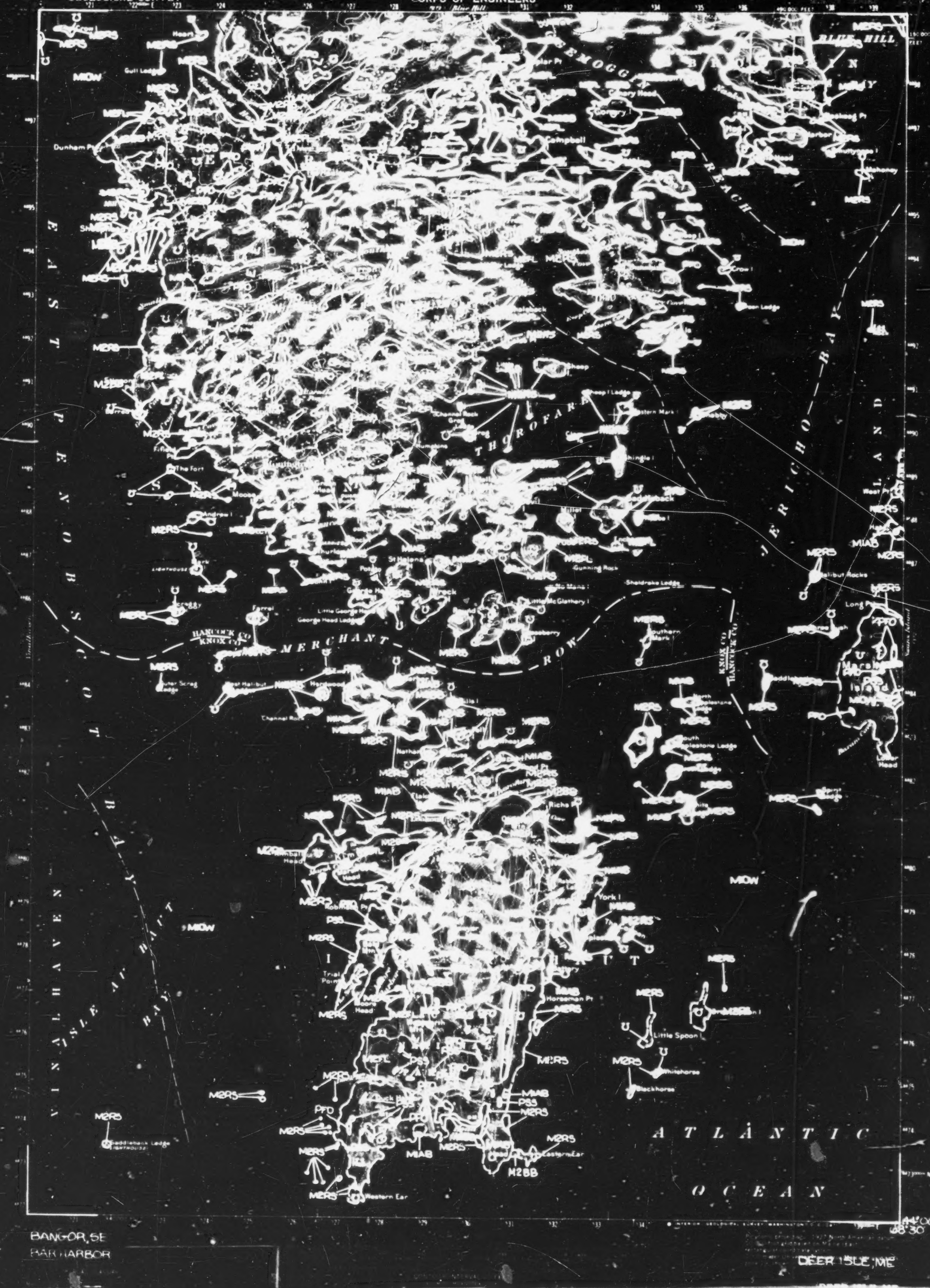
NOTES TO THE USER

- NOTES TO THE USER**
- Symbols which have been field examined are indicated in the map by an asterisk (*).
 - Descriptive line (either signature or secondary address) can be added to the map by the investigator.
 - Address or description to the location can be displayed on the map as notes. Please forward such information to the address indicated.

UNITED STATES DEPARTMENT OF AGRICULTURE

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS



BAR HARBOR (BANGOR SE)

WETLAND LEGEND

8 - Primarily represents unpaid notes, but may include uncollected warrants such as non-identified cross, two photo-identifiable cross and/or uncollected warrants.

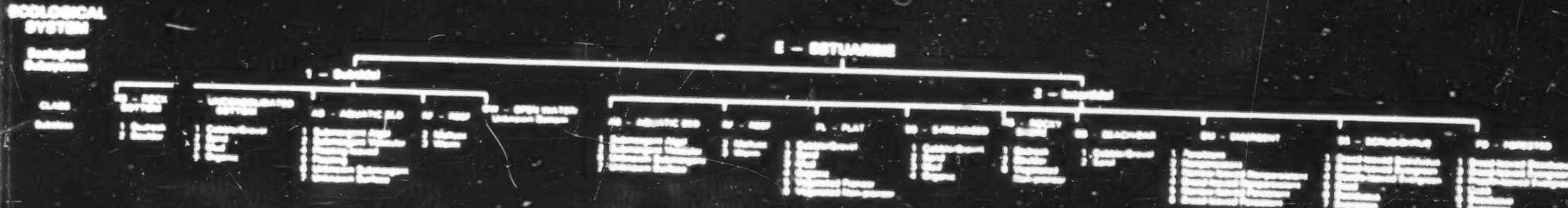
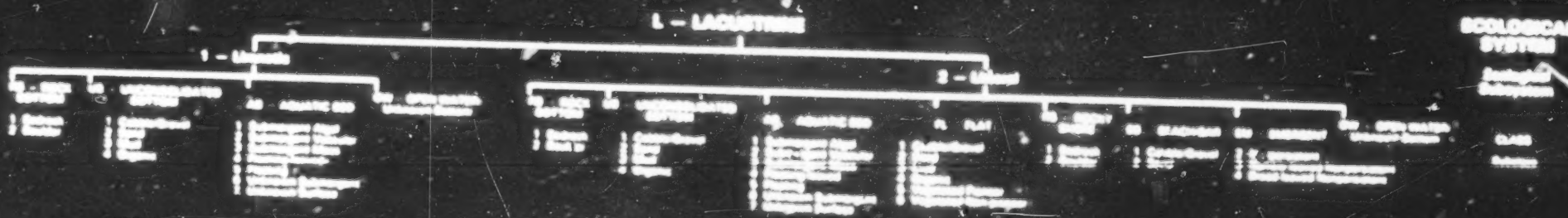


FIG 200 - **DISCONTINUED** are only found in the Reading Field and Reading Lower Pennsylvanian Subgroups. All other classes are found in all Pennsylvanian Subgroups.



MODIFYING THINGS

In order to more adequately describe the method and results between one or more of the water system, water chemistry, soil, or weather condition may be applied in the case of a water body in the laboratory. The General Method may also be applied in the case of a water body.

UNITED STATES DEPARTMENT OF THE ARMY FORM 100-10 (Rev. 1-60)		PERSONNEL DATA (To be filled in by the reporting agency)		OFFICIAL RECORDS (To be filled in by the reporting agency)	
1. NAME (Last, first, middle initial) 2. GRADE OR RATE 3. ORGANIZATION 4. ADDRESS 5. CITY, STATE, ZIP 6. COUNTRY 7. DATE OF BIRTH 8. DATE OF ENTRY INTO SERVICE 9. DATE OF SEPARATION 10. DATE OF REENTRY INTO SERVICE 11. DATE OF REENTRY INTO SERVICE 12. DATE OF REENTRY INTO SERVICE		13. NAME (Last, first, middle initial) 14. GRADE OR RATE 15. ORGANIZATION 16. ADDRESS 17. CITY, STATE, ZIP 18. COUNTRY 19. DATE OF BIRTH 20. DATE OF ENTRY INTO SERVICE 21. DATE OF SEPARATION 22. DATE OF REENTRY INTO SERVICE 23. DATE OF REENTRY INTO SERVICE 24. DATE OF REENTRY INTO SERVICE		25. NAME (Last, first, middle initial) 26. GRADE OR RATE 27. ORGANIZATION 28. ADDRESS 29. CITY, STATE, ZIP 30. COUNTRY 31. DATE OF BIRTH 32. DATE OF ENTRY INTO SERVICE 33. DATE OF SEPARATION 34. DATE OF REENTRY INTO SERVICE 35. DATE OF REENTRY INTO SERVICE 36. DATE OF REENTRY INTO SERVICE	

(1) Information on the water engine modifiers found on this legend, but not found in the classification system, may be obtained from the above listed sources.

SPECIAL NOTE

[illegible][illegible]

SYMBOLIST EXAMPLES



NOTES TO THE EDITOR

- NOTES TO THE USER**
- Vehicles which have been field examined are indicated on the map by an asterisk (*).
 - Conviction type further verification or preliminary arrest can be added to the map by the Internet user.
 - Additional or corrections to the information displayed on this map are welcome. Please forward such information to the address indicated.

UNITED STATES DEPARTMENT OF THE INTERIOR

MOUNT DESERT QUADRANGLE
MAINE - HANCOCK CO.
15-MINUTE SERIES (TOPOGRAPHIC)



MOUNT DESERT, ME

BAR HARBOR (BANGOR SE)

WEST

EAST

1 - Primarily represents upland areas, but may include unclassified wetlands such as non-modified areas, non photo-identifiable areas and/or unintentional omissions.



In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied to the class or lower level in the Nomenclature. The limited modifier may also be applied to the ecological system.

WATER REQUIREMENTS			WATER CHEMISTRY			SOL		SPECIAL COMMENTS	
Item	Unit	Value	Item	Unit	Value	Item	Unit	Item	Unit
1. Average Daily Flow	MGD	1.0	1. Average Daily Flow	MGD	1.0	1. Average Daily Flow	MGD	1. Average Daily Flow	MGD
2. Peak Daily Flow	MGD	1.5	2. Peak Daily Flow	MGD	1.5	2. Peak Daily Flow	MGD	2. Peak Daily Flow	MGD
3. Average Daily Flow	MGD	1.0	3. Average Daily Flow	MGD	1.0	3. Average Daily Flow	MGD	3. Average Daily Flow	MGD
4. Peak Daily Flow	MGD	1.5	4. Peak Daily Flow	MGD	1.5	4. Peak Daily Flow	MGD	4. Peak Daily Flow	MGD
5. Average Daily Flow	MGD	1.0	5. Average Daily Flow	MGD	1.0	5. Average Daily Flow	MGD	5. Average Daily Flow	MGD
6. Peak Daily Flow	MGD	1.5	6. Peak Daily Flow	MGD	1.5	6. Peak Daily Flow	MGD	6. Peak Daily Flow	MGD
7. Average Daily Flow	MGD	1.0	7. Average Daily Flow	MGD	1.0	7. Average Daily Flow	MGD	7. Average Daily Flow	MGD
8. Peak Daily Flow	MGD	1.5	8. Peak Daily Flow	MGD	1.5	8. Peak Daily Flow	MGD	8. Peak Daily Flow	MGD
9. Average Daily Flow	MGD	1.0	9. Average Daily Flow	MGD	1.0	9. Average Daily Flow	MGD	9. Average Daily Flow	MGD
10. Peak Daily Flow	MGD	1.5	10. Peak Daily Flow	MGD	1.5	10. Peak Daily Flow	MGD	10. Peak Daily Flow	MGD

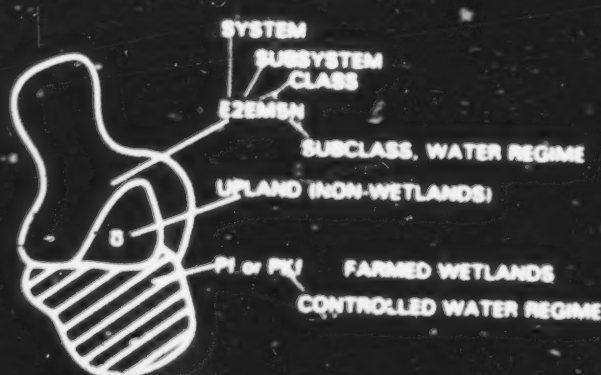
(*) Information on the water regime module is based on the data provided in the water regime module.

(1) Information on the water regime models found on this legend, but not found in the classification system, may be obtained from the above listed sources.

SPECIAL NOTE

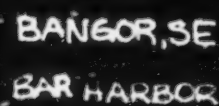
[illegible][illegible]

SYMBOLOLOGY EXAMPLE



NOTES TO THE USER

- Wetlands which have been field examined are indicated on the map by an asterisk (*).
- Dominance type (either vegetative or sedentary animal) can be added to the map by the interested user.
- Additions or corrections to the wetlands information displayed on this map are solicited. Please forward such information to the address indicated.



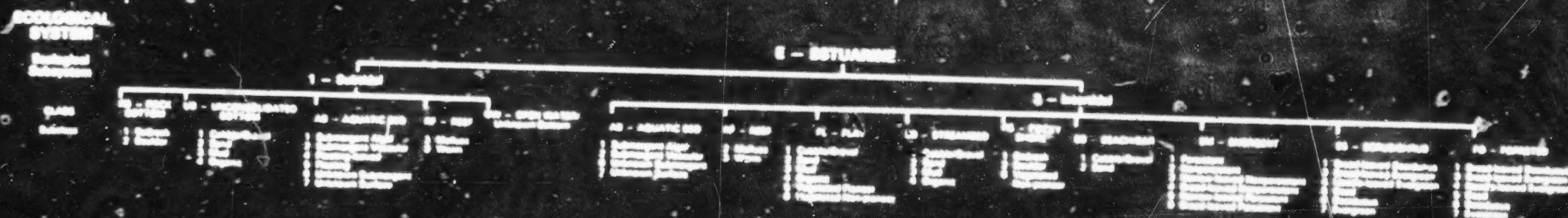
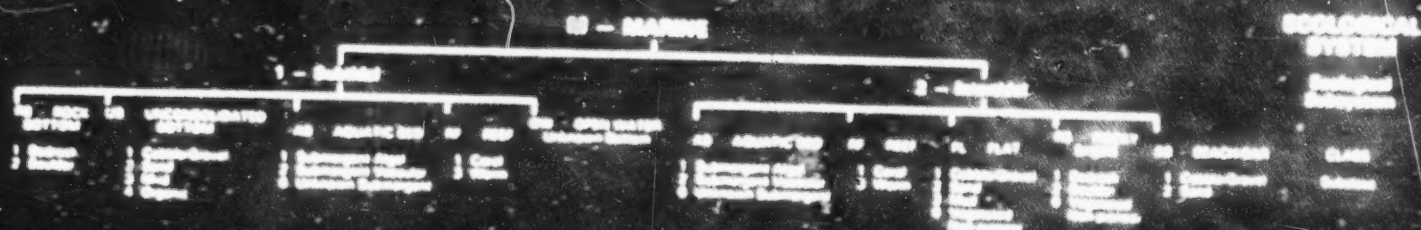
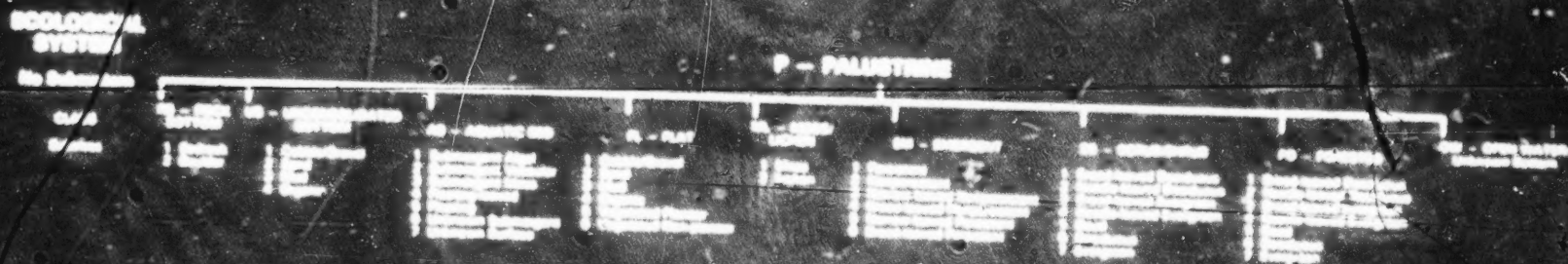
MICROFICHE INDEX

BAR HARBOR (BANGOR SE)

CAVING	BLUE HILLS	MOUNT DEZEN	BAR HARBOR
WEST		EAST	
VINAL HAVEN	DEZEN ISLAND	SWAN'S ISLAND	

WETLAND LEGEND

① - Primarily represents upland areas, but may include wetlands; wetlands such as non-wooded swamps, tree phenol-shrublands, grassy fields, and other wetlands.

[illegible]

DISCUSSION

may be required for the state of Texas to be the Member of the United States of America.

GENERAL INFORMATION		SPECIFIC INFORMATION		ADDITIONAL INFORMATION	
1. NAME	2. ADDRESS	3. PHONE	4. FAX	5. E-MAIL	6. WEBSITE
7. COUNTRY	8. CITY	9. STATE	10. ZIP	11. INDUSTRY	12. EMPLOYMENT
13. PRODUCT	14. SERVICE	15. PRICE	16. QUANTITY	17. DATE	18. TIME

(1) Information on the engine and engine modifications found on this engine, but not found in the classification system, may be obtained from the above listed sources.

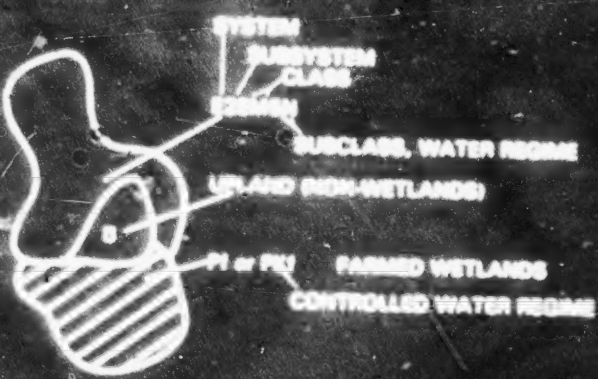
SPECIAL ADVERTISING SECTION

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SYNOPSIS

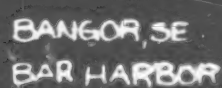


NOTES TO THE LAMEN

- NOTES TO THE USER**
- Weapons which have been field examined are indicated on the map by an asterisk (*).
- Distances from either coastlines or ordinary ground can be added to the map by the interested user.
 - Address of contributor to the national information database on this program is indicated. Please forward such information to the address indicated.

COPY 2

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

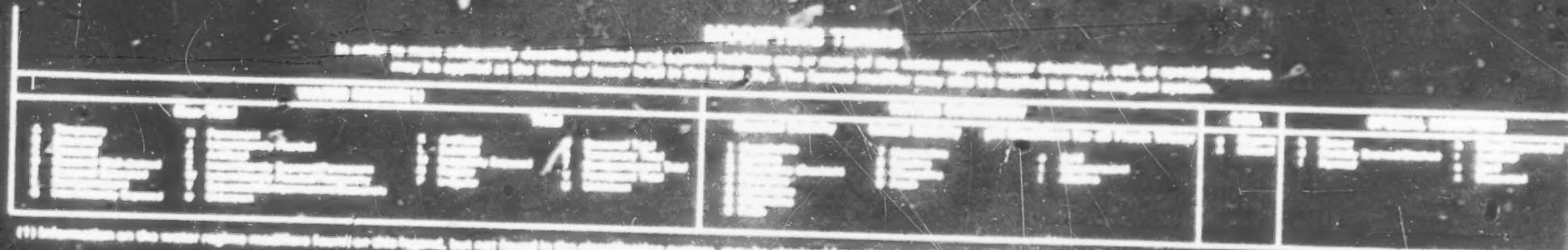


SWANS ISLAND
SWANS ISLAND MAINE

MICROFICHE INDEX
BAR HARBOR (BANGOR SE)



1 - Family represents individual, but may include
unrelated persons such as spouse, child, grandchild,
parent, etc. who are dependent on the individual.



SYSTEMS EXAMPLE

SYSTEM

SUBSYSTEM

SUBCLAS. WATER REGIME

ISLAND SEMI-WETLANDS

FI or FII

FARMED WETLANDS

CONTROLLED WATER REGIME

[illegible]